



04230.P3026C

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:
Vikas Aditya
Prakash Iyer

Serial No. _____

Filed: _____

For: SUPER PIPELINED ARCHITECTURE
FOR TRANSMIT FLOW IN A
NETWORK CONTROLLER

A Rule 53(d) Continuation of
U.S. Patent Application
Serial No. 08/526,714
Filed: September 11, 1995

Examiner: Eng, D

Art Group 2315

ASSISTANT COMMISSIONER FOR PATENTS
Washington, D.C. 20231

Patent

#8/B
3/18/98

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PRELIMINARY AMENDMENT AND REMARKS

Dear Sir:

In connection with the accompanying Rule 53(d) continuation application for the above captioned parent application, please enter the following amendment and consider the associated remarks.

IN THE CLAIMS

Please amend claim 22 as follows:

22. (Once Amended) A process comprising:
copying data to be transmitted over a network from a main memory in a host computer to a buffer memory in a network controller for so long as unused memory locations remain in said buffer memory;